SHEET NOEX

COVER G-1 PP-1 UT-1 HC-1 TC-1 DT-1

TO PP-2

COVER SHEET
GENERAL NOTES AND ABBREVIATIONS
PLAN AND PROFILE
UTILITY PLAN AND PROFILE
HORIZONTAL CONTROL
TRAFFIC CONTROL SHEET
DETAIL SHEET

887532

우 우 우 궁 궁 육육

SEWAGE DISPOSAL:
WATER:
ELECTRICITY:
TELEPHONE:
GAS:
SOLID WASTE COLLECT:
SOLID WASTE DISPOSAL:
FIRE PROTECTION:

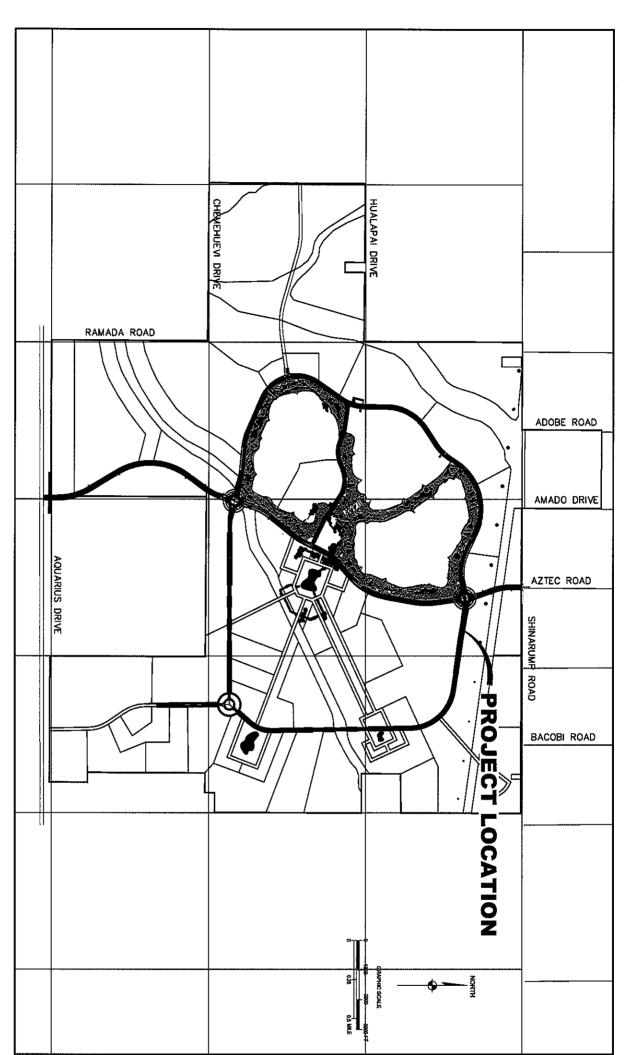
(TO BE DETERMINED)
(TO BE DETERMINED)
UNISOURCE ENERGY
FRONTIER COMM.
UNISOURCE ENERGY
WASTE MANAGEMENT
MOHAVE COUNTY
GOLDEN VALLEY DIST.

2498 A 2202 S 2498 A 3250 G 201 N. 3327 N

8 ARWAY AVENUE
2 STOCKTON HILL
8 AIRWAY AVENUE
0 GATLIN DRIVE
N. 4TH STREET
7 N. WAYER RD.

) 681-4129) 753-3000) 681-4129) 718-4900) 753-0723) 565-3479

RHODES HOMES ARIZONA, GOLDEN ROAD **VALLEY** IMPROVEMENT RANCH FOR



BENCHMARK

BENCHMARK # "AZT 5" M.C.S.D.

BENCHMARK # "AZT 5" M.C.S.D.

BELEVATION = 2659.468ift (NGVD '29)

CONVERSION = 2659.014ift (NAVD '88) - 2.546 = 2659.468ift (NGVD '29)

DESCRIPTION 1 1/2" ALLUMINUM CAP IN CONCRETE STAMP MOHAVE COUNTY
1999 "RLS 10343", LOCATED AT THE SOUTHWEST CORNER OF AZTEC ROAD 6

BOLSA DRIVE. NORTH 0012'47" EAST — THE EAST LINE OF THE SOUTHEAST QUARTER (SE 1/4) OF SECTION 27. TOWNSHIP 21 NORTH, RANGE 18 WEST, GLA & SALT RIVER MERIDIAN, MOHAVE COUNTY, ARIZONA, AS DETERMINED BY THE ARIZONA COORDINALE SYSTEM OF 1983 (AZ83—WEF), WEST ZONE, INTERNATIONAL FOOT, UTILIZING FAST STATIC OBSERVATIONS PROCESSED BY NGS—OPUS. M.C.S.D. "SD 35" = LATITUDE 35'9'22.43032"N, LONGTUDE 114'10'58.56309"W (NAD '83) HEIGHT 2466.56824IR (NAVD'88)

MOHAVE COUNTY

LEGAL DESCRIPTION

A DIVISION OF THE NORTHEAST 1/4 OF THE SOUTHEAST 1/4
OF SECTION 34, TOWNSHHIP 21 NORTH, RANGE 18 WEST,
GILA AND SALT RIVER MERIDIAN, MOHAVE COUNTY, ARIZONA

ENGINEER / SURVEYOR
STAILEY CONSULTANTS, INC.
5820 S. EASTERN AVENUE
SUITE 200
LAS YEGAS, NEVADA 89119
(702) 369–9396

DEVELOPEA
RHODES HOMES ARIZONA LLC
2215 HUALAPAI MTN. RD.
SUITE H
KINGMAN, ARIZONA 86401
(928) 718-2210

RHODES HOMES ARIZONA, LL.C GOLDEN VALLEY RANCH

EAST LOOP ROAD PHASE 1 IMPROVEMENTS

COVER SHEET



VICINITY MAP ß 5 MOLECE SITE ä z

SCALE (H) N.T.S. SCALE (V) N.T.S. DRAWN BY EMG CHECKED BY MPB DATE 8/31/05

SCI PROJECT

DISCLAMER NOTE
UTUTY LOCATORS SHOW
HEREON AFE LAPPOOMANE
ONLY. IT SHALL BE THE
CONTRACTOR'S RESPONSEBLY
TO DETERMINE THE EXACT
HORIZONTAL AND VERTICAL
LOCATION OF ALL EXSTING
UNDERSTRUCTION
OF ALL EXISTING
UNDERSTRUCTION
OF ALL EXISTING
UNDERSTRUCTION
OF ALL EXISTING
UNDERSTRUCTION
THE EXAMENATION OF THE EXAMENATION OF THE EXAMENATION
OF THE EXHIPMENT OF THE EXHIPMENT ALL EXISTING UTUTUTES
SHOWN HORIZON OF THE EXHIPMENT AND THE PROPERS
NOT SHOWN IN THE PROPERS
LOCATION. 1-800-782-5348 (1-mo-start-rg Ands control power
file contoot.
Call
before you
Overhead foods cutting underground utility times. It's certification Call before your before your sure sure Tan 57.00

ECCEPT COR THE MOCK PROCOMED UNDER THE TERMS OF A FRANCISES ON MOCK PROCOMED BY A DESCRIPTION OF A PROCESSIONAL ENGINEER WHO SHALL ARE RESPONDED AND DESCRIPTION OF A PROCESSIONAL ENGINEER WHO SHALL HOLD A VALUE RECOGNATION IN THE STATE OF ASSECTIONAL ENGINEER WHO SHALL HOLD A VALUE RECOGNATIONAL IN THE STATE OF ASSECTION. ALL REQUIRED TRAFFIC CONTROL DEWCES (MUTCD), LATEST EDITION, UNFORM TRAFFIC CONTROL DEWCES (MUTCD), LATEST EDITION, WHERE SOLIS ID BE REMOVED FROM THE SITE, THE COMPRISCION SHALL DESIGNARE
THE LICOLATION WHERE THE THE MEDICAL DATA OFFICIAL ALTERY FROM THE
PACTURATY OF THE PROPERTY ALLOWING THE PLACEMENT OF THE MATERIAL
PLACEMENT OF THE MATERIAL THE SUBSECT TO THE PAPACHMENT REQUIREMENTS AND PERMITS OF THE CONFERMING LIMITATIONAL ALL GRADING SHALL CONFORM TO THE UNIFORM BUILDING CODE, AS ADDITTED AND MIGUINED BY MOHANE COUNTY.

THE CONTRACTOR SHALL FOLLOW ALL BLUE STAKE LAWS AND NOTIFY BLUE STAKE (1-800-STAKE-IT). BEFORE DIGDING. MY RELOCATION, MODEICATION, ECT., OF EXISTING UTILITIES AND/OR PUBLIC MEPROVEMENTS MECESSITATED BY PROPOSED DEVELOPMENT SMALL BE AT NO EXPENSE TO THE COUNTY. ALL HANNOLE FRAME AND COME GRADE ADMISTRATIS REQUERED SHALL NEET THE REQUEREMENTS OF MACE STANDARD DETAIL NO. 422. SHANDARD OF ALL SZHER HANNOLE BOTTOMS SHALL BE PER MAG. STANDARD SPECIFICATIONS NO. 825.3.1. ORANAGE WIL REMAN IN 175 NATURAL STATE AND WIL NOT BE ALTERED . OISTURBED, OR OBSTRUCTED OTHER THAN AS SHOWN ON THIS DEVELOPMENT PLAN

A FLOODPLAN USE PERMIT AND FRYSHED FLOOR ELEVATION CERTRICATE ARE REQUIRED FOR ALL PARCELS, LOCATED WITHIN THE FEMA DESIGNATED AREAS OF SPECIAL FLOOD MAZARD FOR THE 10D-YEAR STORM.

THE DIFFIGURE ANY SUCCESSIONS, AND ASSIGNS, WELL HALD THE COUNTY OF WORKER, TIS STORESS, BURDOTES, BY BASSAY OF FROMEN, FROM ANY AND ASSIGNED TO THE USE OF FROMEN FROM ANY AND ASSIGNED TO THE USE OF FROMEN FROM ANY AND ASSIGNED TO THE USE OF FROMEN FROM ANY AND ASSIGNED THE STORESS AND ASSIST HARMLESS FROM ANY ASSIGNED THE STORESS AND ASSIST HARMLESS FROM ANY ASSISTANCE TROOD OF RAMPALL. OF DAMAGE CAUSED BY WATER, WHETHER SURFACE TROOD OF RAMPALL.

REQUIRED MAIHOLES SHALL BE CONSTRUCTED PER M.A.G. STANDARD DETAIL NO. 420.

ALL EXSTING STREET PAVEMENT DISTURBED BY CONSTRUCTION SHALL BE REPLACED IN ACCORDANCE WITH ILAG. STANDARD DETAIL NO. 200 trenching and backfill shall weet the requirements of M.A.C. Standard Specification no. 601. Compaction densities shall be 92% from the Surface, to 2" below surface.

10. ALL THRUST BLOCKING FOR WATER LINES SHALL MEET THE RECURREMENTS OF M.A.G. STANDARD DETAIL NO. 380.

all fithigs for water wans shall weet the requirements of W.A.G. Standard Section 752. CJR8 STOP WITH FLUSHING PAPES SHALL BE CONSTRUCTED AS RECURED BY WALCE STANDARD DETAIL NO. 390, TYPE "A", AS AMENDED BY THE CITY OF KNOWARL

ALL BLOCKING FOR WATER CATE VALVES SHALL WEET THE REQUIREMENTS OF M.A.C. STANDARD DETAIL NO. 301.

THE EXACT POWN OF MATCHING TERMINATION AND OVERLAY, IF NECESSARY, SWALL BE DETERMINED IN THE FELD BY THE COUNTY ENGINEER OF AUTHORIZED REPRESENTATIVE. ALL POURED CONCRET STRUCTURES SHALL MEET THE REQUIREMENTS OF M.A.C. STD SPECIFICATIONS, SECTION 505.

THE PANNE CONTRACTOR SHALL BE RESPONSIBLE FOR THE ADJUSTMENT AND PLACEMENT OF COMPORTE COLLARS, FRAMES, COMBIS, AND VALVE BOKES AS NECESSARY FOR A COMPLETE JOB AS APPROVED BY THE COUNTY ENGINEER.

SHATE /SWES SEPARATION HOCKNOWN SERVICE WHICH STANDARD REPORT OF THE STANDARD SERVICE WHICH SHAPE SHAP

upponduants mil not be accepted until certifed record dramnos (AS-Builts), moluding all test results, have been submitted and accepted by the county,

THIS SET OF PLANS HAS BEEN REMEMBED FOR COMPLIANCE WITH COUNTY REQUIREMENTS PROOK TO SISSUANCE OF CONTRICTION PERMITS HORBERS, SUCH REVERS SHALL HIGH TREVIEW THE COUNTY FROM RECOUNTING OF CONTRICTION OF ENGINEED HAVE REVERS HAVE RECOUNTY OF MAY LAW OR CHICAMANCE, REVERS HAVE PLANS FOUND TO BE HE WICLIAMING OF MAY LAW OR CHICAMETS FROM APPROVAL OF PLANS DOES HOT BELLEGE ANY DEVELOPER OR CHICAMETS FROM RESPONSIBILITY FOR ERRORS OR CANSSIONS ON SAID PLANS.

THE COMPRACTOR SHALL OBTAM A RICHT-OF-MAY USE PERMIT FOR ANY MORK BE PERFORMED WITHIN THE RICHT-OF-MAY UNDER THE OWNERSHE OR CONTROL MCHANE COUNTY.

ALL WORK SHALL BE DOME IN ACCOMPANIE WITH MONAIC COMMY STANDARD SPECIFICATIONS AND STANDARD DETAINS, AND OTHER COUNTY DOPED THE STANDARD, UNITESS DIREBWES APPROVED BY THE COUNTY ENCAMENS, OF UNITESS DIREBWES APPROVED BY LEARNING OF THE PLANNING AND ZONING COMMISSION, AND THE BOARD OF SUPERHISONS.

which depth of cover to the top of sener pipe shall not be less than 3 freet. SEWER CLEAROUT SHALL WEET THE REQUIREMENTS OF W.A.G. STANDARD DETAIL NO. 441. ALL SIMER SERVICE CONNECTIONS SHALL MEET THE REQUIREMENTS MAKE, STANDLARD DETAIL, NO. 440, TYPE: A", HOTE: SEMER SERVICE CHOUSENED OF MATTER MAIN METHIN THE RECHT OF MAY MAY REQUIRE PROTECTION PER MAG STD, DET. 404. ALL HANGLES AND PROP SEVEN CONFECTIONS SMALL BE CONSTRUCTED AND PROP SEVEN CONFECTIONS SMALL BE CONSTRUCTED AND PROPERTY OF ALC. SECTION 625. FOR MANIFECT MINE OF ALC. SMALL BE CONSTRUCTED MINE MANAGLE FOLDER OF ALC. SMALL BE CONSTRUCTED MINE MANAGLE FOLDER OF THE MANAGLE FOR THE OFFICE SIGN SHOTS SMALL MAN AS ASPEX AT ALL MAN AND ASPEX SMALL SMA UTILITY FACILITIES, SHOWN OR NOT SHOWN IN CONFLICT WITH THIS WORK SHALL BE RELOCATED BY THE CENERAL CONTRACTOR AS REQUIRED. THIS SHALL BE DIMER OF THE UTILITY TO PREVENT ANY UNRECESSARY INTERRUPTION OF SERVICE.

IN UTILITY FACULTIES, SHOWN OR ROT SHOWN IN COMPLICE WITH THE RESEARCH.

SHALL BE RELOCATED BY THE CENERAL CONTRACTOR AS REQUIRED. THIS VALUE BE COMMUNICATED WITH THE OWNER OF THE UTILITY TO PREVENT ANY UNDECESSARY INTERSPENDING OF SERVICE.

2000 90.00 EDGE OF PAKEMENT FOR DE GRACE OF CURB B 100 TOP BACK OF CURB B 100 TOP B

TOP BACK OF CURB

BEGIN RADIUS

EMSTING CRADE

CURB & GUITER

RETAINING WALL

- PERMETER BLOCK WALL

- EASENENT LINE

-- EDGE OF PAYEMENT

- EXSTING EDGE OF

- CENTER LINE

CULDESAC STATIONING

HIGH POINT SWALE

EX CURB & GUTTER

12 PANDENT FOR CONSTRUCTION SHALL BE MADE ON THE BASS OF UNIT THE SHALL BE IN CONTRACTORS PROPOSAL ALL THIS CULLED FOR ON THE PLANS BUT NOT USITED IN BO THIS SHALL BE CONSIDERED ROCKET, MON-METHALL FINE. ESTING, SALVAGING MATERIAL, EXSTRING UTUTIES CONNECTIONS, ETC. 17. ALL EXSTAIG STREET PAYDADAT DISTURBED BY CONSTRUCTION SHALL BE REPLACED IN ACCORDIANCE WITH M.A.G. STANDARD DETAIL NO. 200-1. 13, ALL TAPPING SLEEKS, VALKES AND VALVE BOXES ON WATERLINES SHALL WEET THE REQUIREMENTS OF MAIG, SPECIFICATIONS SECTION 630, AND MAIG, STANDARD DETAIL NO, 340. ALL PITTHOS AND VALVES SHALL BE INSTALLED BY ACCORDANCE WITH THE MANUFACTURERY'S RECOMMENDATIONS. ALL VALVES ARE TO BE PLUMB AND MANE STRAIGHT ALDRINGHT. WATER WETER COVERS SHALL WEET THE REQUIREMENTS OF MAG.
STANDARD DETM, NO. 310, AND WATER WETER BOXES SHALL WEET THE
REQUIREMENTS OF MAG. STANDARD BETML NO. 320. WATER MAIN STALL BE TESTED IN ACCORDANCE WITH M.A.G. SECTION SIGN-14, AND IN ACCORDANCE WITH M.A.G. SECTION SIG.14 FOR DUCTILE IRON PPE. 8

I' NE (OCATION OF ALL WHERE YALKES, REE HYDSAMTS, AND JAHANQLES INST AT ALL MIES DURING CONSTRUCTION OR REPERVIOUR OF THE CONTRACTOR AND MODE AVAILABLE TO THE COUNTY. BE UTILITY FACILITIES, SHOWN OR HOT SHOWN AND CONNECT WITH THIS WORK SHALL OF MEDICATION OF THE GREEKL CONTRACTOR AS REQUIRED, THIS ACTIVITY SHALL BE COMMINISTED WITH THE OWNERS OF THE UTILITY TO PRETENT ANY UNINCESSISSIAT WITHOUTH THIS OF SERVICE. IA, NO PANNIC CONSTRUCTION SHALL BE STARTED UNTIL ALL UTILITY LINES ARE COUNTED A LAPPONED UNDER HIS PROPOSED PAND AREA.

15. BLSC COUNTS WALL HOT BE PLACED WITH SUBSTANCE HAS BEEN APPROVED BY THE COUNTY DYNINEDS. NO JOS SHALL BE CONSODERD COMPLETED UNTIL CLARES, PANSAENTS
AND SUDEWAYS HAVE BEEN SWEPT CLEM OF ALL DRI AND DEBRES.
AND SURVEY MONUMENTS ARE INSTALLED. EXSTING STREET AND TRAFFIC SIGNS MILL BE MAINTAINED DURING CONSTRUCTION AND RELOCATED BY THE CONTRACTOR AS DRECTED BY THE PUBLIC MORKS DIRECTOR.

68 ^개명 자명 자명 8 명

FINISHED GRADE

ESTO AO AO

HIGH POINT

CENTER LINE GRADE

FRE DEPARTMENT

— 2445 — MAJOR CONTOUR

— 2441 — MINOR CONTOUR

2110

EXISTING GRADE CONTOUR

BASE FLOOD ELEVATION

PAD ELEVATION

FINISHED FLOOR ELEVATION

ALL HORK SHALL BE DONE IN ACCORDANCE WITH THE "UNFORM STANDARD SECDIFICATIONS FOR PRIBLE WORKS CONSTRUCTION" AND "UNFORM STANDARD DETAILS FOR PRIBLE WORKS CONSTRUCTION" SPONSEED MODSTREAMED BY THE MARCOPA ASSOCIATION OF CONSTRUCTS (M.A.C.), AND IN ACCORDANCE WITH ARROWN ACHIEVED AND STRAINE CODE, TITLE 18, CHAPTER 9, TOXETHER WITH THESE PLANS. Blue Stake 1-800-Stake-It At Least 2 Morring days in advance; the contractor shall coderante with the utulay companies in protecting and widows around ther utulies & Serace Units. THE LOCATION OF UTUINES SHOWN IS BASED UPON BEST MECHANITUN ANULUSEE THE LOCATIONS OF ALL EXISTING THE CONTRACTOR SHALL KERT THE LOCATION OF ALL EXISTING UTUINES AND RUBED CHRISES PRIOR TO COMMENCIABIN OF ANY CONSTRUCTION BY CALLING.

GENERAL NOTES

ALL MORE SHALL BE DONE IN ACCORDANCE WITH THE "UNFORM THAN SHOULDER FOR PUBLIC WORKS CONSTRUCTION" AND "UNFORM DETAILS FOR PUBLIC WORKS CONSTRUCTION" SCHOOLDED BY THE MARKOCAN ASSOCIATION OF CONFERNMENTS (M.A.C.), AN ACCORDANCE WITH A D.E.O. DICHERDING BULLETIN NO. 10, TORTHER WITH THESE PLANS.

5. WATER LINES SHALL BE DISINFECTED IN ACCORDANCE WITH A.D.E.Q. ENGINEERING BULLETIN NO. 8. CONTRACTOR SHALL ACQUIRE & PAY FOR ALL NECESSARY PERMITS WATER MAIN SHALL BE PYC PIPE CLASS 150, MEETING THE REQUIREMENTS OF ANNIA C-500. WATER SERVICE MATERIAL SHALL MEET THE REQUIREMENTS OF M.A.C. STANDARDS SPECIFICATIONS SECTION 755.

MATE/SEMES SEPARATION SHALL HET THE REQUIREMENTS OF RIBA-1-50CE (LATEST RENDOM). SEPARATION SHALL BE A MINIMUM OF 2' VERTICAL AND 6' HOROCHTALL HET THE REQUIREMENTS OF MAKE TRANSPARAD SECONTIANN BOT, COMPACTION EDISTRES SHALL BE 93% FROM THE SURFACE TO 2' BELOW SURFACE.

8. FOG SEAL SHALL MEET MACK STANDARDS SECTION 33X.
8. CONCORTE CHARB AND CATTER SHALL MEET THE RECURRIJANTS OF MACK STANDARD GETAL ECCHSTRACTED AS REQUIRED BY MACK STANDARD OFTAL HOLZED AS SHALL DOMERSH WITH MACK SPECIFICATION 35A. ALL ASPHALT CONCRETE PAYEMENT SHALL WEET THE REQUIREMENTS OF M.A.C. STANDARD SECTION 321. all street accregate base shall weet the requirements of w.a.g. section 310. ROUDWAY EXCAVADON SHALL WEET THE RECOMPLIENTS OF MAG. SPECIFICATION 20% MAG. SPECIFICATION 20% FOR WAITENING AND MAG. STANDARD SPECIFICATION 301 FOR SUBJECTURE PREPARATION. CONTRACTOR SHALL REPLACE ANY MADEQUATE SUBGRADE MATERIA, WITH APPROPRIATE BACKFILL AS DIRECTED BY THE PROJECT ENGINEER.

2. THE EXACT LOCATION OF UITLINES SHOWN IS BASED UPON BEST INFORMATION ANNUARE. THE LOCATION AS SHOWN ARE APPROXIMATE INFORMATION OF ALL ESSING INFORMATION OF ALL ESSING INFORMATION OF ALL ESSING INFORMATION OF ALL ESSING INFORMATION OF ALL EAST INFORMATION OF ALL EAST 2 MORPHING INFORMATION OF ALL ESSING INFORMATION OF ALL ESS ALL WORK SHALL BE DONE IN ACCOMMENTE WITH THE "INFORM STANDARD SPECIALIZATION OF PUBLIC WORKS CONSTRUCTION" AND "INFORMATION STANDARD DETAILS FOR PUBLIC WORKS CONSTRUCTION" SPONSORED AND DISTRUSTED BY THE MARCOPA ASSOCIATION OF CONSTRUCTION (M.A.G.), UNLESS CITHERINGS (M.A.G.), UNLESS CITHERINGS (M.A.G.), UNLESS CITHERINGS (M.A.G.), ALL DENSITY REQUIREMENTS FOR STREETS SHALL WEET THE RECURREMENTS OF MAJE. SPECIFICATION SOI AND MAJE, SPECIFICATION OF STREETS COMPACTION DENSITIES SHALL BE 95% FROM THE SUPPLACE TO 2" BOLOW SUPPLACE.

SITE GRADING

HEMA H COD ZONE PLOOD ZONE DESIGNATION: FEMA n designated special flood hazard area

ALL CONSTRUCTION SHALL CONFORM WITH SOILS REPORT PREPARED BY GEO_TEX_ DATED_MAY_9_2005_ PROJECT No. 5826—LYS.

400 2800' TO ALL ELEVATIONS < 500' ON THESE DRAWNOS TO GET ACTUAL ELEVATION. CONTRACTOR SHALL YERIFY ALL SITE CONDITIONS AND DIMENSIONS, SHALL NOTIFY THE ENGINEER OF ALL DISCREPANCES PRIOR TO THE MENCOURN OF WORK.

1, SEE LANDSCAPE PLANS FOR LANDSCAPING AND ONSITE IRRIGATION.

RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH G-2 EAST LOOP ROAD PHASE 1 IMPROVEMENTS

MOHAVE COUNTY

METER W/ 1

250 WATT LUMPHAIRE

UTUTY POLE

3" PVC WATER

WATER WAIN (PUBLIC)

ex sireenjohi

MOTE:
ALL ABBREVATIONS SHOWN ON THIS LECEND
APPEAR ON THIS SET OF DRAWNIOS.

KENSTRIC FARE HYDRANT

TON YAM

ROPOSED FIRE HYDRANT

GENERAL NOTES AND ABBREVIATIONS

STREET NAME SIGN EXISTING SIGNAL WITH

PARCEL NUMBER

PYC SANTARY SEWER MAIN (PUBLIC) A" SERMOE LATERAL W/A" WYE INDIVIDUAL SEWER BACKWATER VALVE

ndual pressure reducing valve Sanitary sener wanhole

EXSTING STREET

PULL 80X

36" STOP SIGN MISCELLANEOUS SIGN

SERVICE POINT

CUT OR FILL SLOPI

S/W RAUP

DRIVEWAY

VELAGE BOUNDARY



SCALE (H) N.T.S. SCALE (V) N.T.S. DRAWN BY EMG CHECKED BY MPE DATE 8/31/05

Q:\18449\dwg\IMP-PLAN-,.cOOP RD EAST\DETAIL\EAST-RD-DETAILS.dwg, 12/2/2005 9:27:07 AM, 1:2.15269

FUTURE SCREEN WALL-FUTURE PAD S.O' MAX RETAINING TYPICAL EAST LOOP RD, STREET SECTION FROM AZTEC MEST TO FIRST ENTRANCE (STATION 125+00.00 TO 154+50.00) NOTE: FINAL PAVEMENT SECTIONS TO BE BASED ON ADDITIONAL R-VALUE TESTS PERFORMED DURING CONSTRUCTION ON THE ACTUAL SUBGRADE MATERIALS AND TRAFFIC INFORMATION. MEANDERING... SIDEWALK LANDSCAPING BY FUTURE DEVELOPER MAINTAINED BY FUTURE H.O.A. FUTURE LANDSCAPE VARIES FUTURE 25.0° COMMON ELEMENT/PUE 3: 1 MAX ₩ FUTURE 2.0' FUTURE 0.5' FUTURE 25.0' 2% SINGLE CURB TYPE A
PER M.A.G. STD. DTL 222 CLL WEST PG (BO' HOW 25' COMMON ELEMENT/PUE 130.0' (PUBLIC) PRIME COAT
(0.28 GAL/SQ.YQ.)

4.5" ASPHALT CONCRETE—
OVER 28.5" TYPE II
AGGREGATE BASE © 95%
COMPACTION 0.5 CURB AND CUTTER
TYPE A (TYP.) PER —
M.A.G. STD. O'R. 220 FOG SEAL (0.12 GAL/SQ.YD.) 7 25.0 1 = 10 ¥ -4" CONC. SIDEWALK (TYP.) PER M.A.G. STD. DTL. 230 NE AND ERING SDEWALK 3.0' MAX RETAINING SCREEN WALL PAD

PRELIMINARY ISSUE FOR REVIEW

RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH SHEET

OF 9 SHEETS

SCI PROJECT/
18449.03.02

EAST LOOP ROAD PHASE 1 IMPROVEMENTS DETAIL SHEET MOHAVE COUNTY AREZONA



SCALE (H) 1" = 10"	\Box					
SCALE (V) N.T.S.						
DRAWN BY EMG	ॏ					
CHECKED BY MPB	┦					
DATE 7/25/05	- I - I - I - I - I - I - I - I - I - I	OCCUPANG.	Danes Gr	APPROVIL.	SAME	Į.

Stanley Consultants INC.

CHECKED BY MP8 DATE 8/25/05

MOHAVE COUNTY

EAST LOOP ROAD PHASE 1 IMPROVEMENTS HORIZONTAL CONTROL - STA: 175+50 - 195+41.60

RHODES HOMES ARIZONA, LLC
GOLDEN VALLEY RANCH

EAST LOOP ROAD PHASE 1 IMPROVEMENTS
PLAN AND PROFILE - STA. - 1851-50.00 - 1751-00.00
ARIZONA

RHODES HOMES ARIZONA, LLC
GOLDEN VALLEY RANCH

SS20 S. Eastern Avenue, Suite 200
Los Vegos, Nevedo 89119
(702) 359-9395 Fox (702) 359-9793
WWW.starleygoup.com
WWW.starleygoup.com
WWW.starleygoup.com
WWW.starleygoup.com
WWW.starleygoup.com
WWW.starleygoup.com
WWW.starleygoup.com
DRAWN BY ENG
CHECKED BY MPB
DATE 8/25/05

WR MD

REVIOL

